

iVision 30sx+ XC

2,000 ANSI Lumens | Contrast Ratio: 2,500:1 | Part No:107-726

iVision 30 Series Digital Projectors



Colour System: 6 Segment RGBRGB Colour Wheel	DMD Specification: 1400 x 1050 pixels native. Fast transit pixels for smooth greyscale and improved contrast.
Display Type: 1 x 0.95" DarkChip™ DMD™	Aspect Ratio: 4x3 Fill Factor 87%

Key Features

Video & Graphics Processing

- Auto mode selection - plug and play setup
- 10-bit color resolution
- HDMI 1.3a and dual link DVI digital inputs
- Full 10-bit deinterlacer with integral scaler

ColorMax™

- User Selection and storage of Primary and Secondary colour targets.

Source Compatibility:

HDTV
NTSC
PAL
SECAM

Inputs/Outputs

Video & Computer			Communication & Control		
Type	Connector	Qty	Type	Connector	Qty
DVI-D - Single Link DVI	DVI	1	LAN	RJ45	1
HDMI 1.3	HDMI	1	RS232	9-pin D Sub	2
VGA / Analog RGB	15-pin D-Sub	1	Service Port	USB Type B	1
Component Video	YPbPr	1	Wired Remote In	3.5mm Stereo Jack	1
S-Video	4-pin Mini DIN	1	Wired Remote Out	3.5mm Stereo Jack	1
Composite Video	RCA	1	12V Trigger	3.5mm Stereo Jack	2

3D Formats Supported	HDTV Formats Supported
Not applicable	1080p (24Hz, 25Hz, 30Hz, 50Hz, 60Hz), 1080i (50Hz, 60Hz), 720p (50, 60Hz)

Computer Compatibility

Up to 1920 x 1200

Bandwidth

205 MHz on analog RGB

160 MHz on DVI

75 MHz on Component

Remote Control

Addressable IR remote control, wireless and wired with loop-through.

On-Board keypad

Automation Control

RS232

LAN

Colour Temperature

User selectable from 3200 to 9300K

Lamp Type

1 x 300 watt UHP VIDI lamp or 1 x 300 watt UHP lamp

Typical Lamp Life

Full Power: 2000 hours Non-Vidi: 1700

Eco Mode : 2500 hours Non-Vidi: 2200

Lenses

Lens	Part No.	Focus Range	Lens Shift
iVision 30sx+ XB 1.75 - 2.25:1	107-724V	1m - 15m	N/A
iVision 30sx+ XL 1.75 - 2.25:1	107-725V	1m - 15m	N/A
iVision 30sx+ XC 1.75 - 2.25:1	107-726V	1m - 15m	N/A
iVision 30sx+ W XB 1.0:1 fixed	107-727V	1.5m - 20m	N/A
iVision 30sx+ W XL 1.0:1 fixed	107-728V	1.5m - 20m	N/A
iVision 30sx+ W XC 1.0:1 fixed	107-729V	1.5m - 20m	N/A

Lens Mount

Fixed Offset

Mechanical Mounting

Front/Rear Table

Front/Rear Ceiling

Adjustable Front/Rear Feet

Orientation**Table Top or Inverted:** Yes**Pointing Up:** Yes**Pointing Down:** Yes**Roll (Portrait):** +/-20° from horizontal**Power Requirements**

90-260 VAC, 50/60Hz

Power Consumption

350W

Thermal Dissipation

1700 BTU/Hour

Fan Noise

28dBA

Operating/Storage Temperature

Operating: 10° to 40° C

Operating Humidity

20% to 80% RH

Weight (Chassis Only)

3.4 kg

7.5 lb

Dimensions

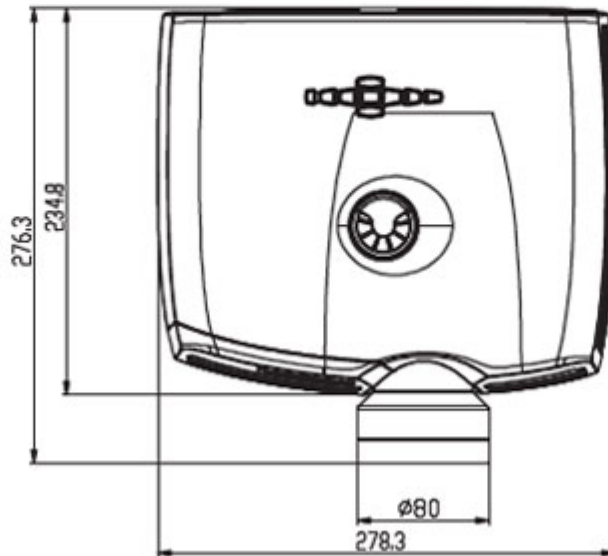
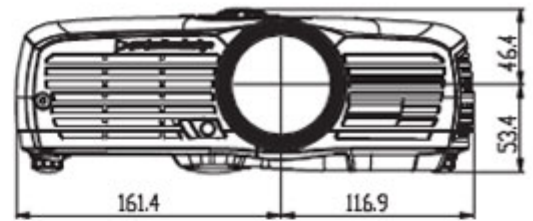
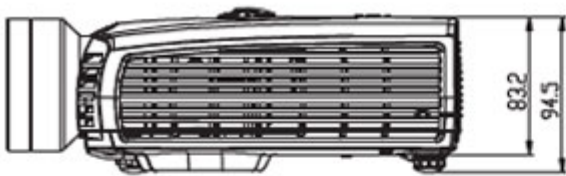
L: 27.8 cm W: 29.94 cm H: 11 cm

L: 10.9 in W: 11.8 H: 4.4 in

Safety & EMC Regulations

CE, FCC Class A, UL, cUL and cCSAus

**Dimensions included for reference only and are subject to change. Please download the full set of CAD files for this display for more accurate information.*



Downloads

[PDF CAD Drawings](#)

[User Guides](#)

[AUTOCAD Drawings](#)

[Important Information](#)

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DIGITAL PROJECTION, INC 55 CHASTAIN ROAD, SUITE 115 KENNESAW, GA. 30144
T: 770.420.1350 | F: 770.420.1360 | www.digitalprojection.com

DIGITAL PROJECTION, LTD GREENSIDE WAY, MIDDLETON MANCHESTER, UK. M24 1XX
T: +44.161.947.3300 | F: +44.161.684.7674 | www.digitalprojection.co.uk

DIGITAL PROJECTION, CHINA TOWER C, RM C1202, CAI FU JIA YUAN, NO. 19 XIAO YING STREET, CHAOYANG DISTRICT BEIJING, PR CHINA 100101
T: +86.10.58239771 | F: +86 10 58239770

DIGITAL PROJECTION, ASIA 16 NEW INDUSTRIAL ROAD, #02-10 HUDSON TECHNOCENTRE SINGAPORE 536204
T: +65.6284.1138 | F: +65.6284.1238